

09/762919

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(FILE 'HOME' ENTERED AT 14:25:35 ON 23 JUN 2002)

FILE 'CA' ENTERED AT 14:25:42 ON 23 JUN 2002

 E SUGIYAMA YOICHI/IN
L1 7 S E3
 E KITAGAITO HIROSHI/IN
L2 5 S E3
L3 2 S L2 NOT L1
 E TAKAN SHUJI/IN
 E TAKANA SHUJI/IN
L4 17 S E3
 E TAKAYA HITOSHI/IN
L5 19 S E3
 E YAMAGUCHI SHU/IN
L6 30 S E3
 E YAMASHITA HIROYUKI/IN
L7 168 S E3
L8 2 S BASE(W) (PARTICLE# OR PARTICULATE# OR POWDER?) (P) (SPRAY
DRYING
L9 492 S (SPRAY DRYING OR SPRAY DRIED) (P) (SODIUM CHLORIDE# OR
POTASSIU
L10 92916 S DETERGENT#
L11 27 S L9 AND L10
L12 106 S (SPRAY DRYING OR SPRAY DRIED) (P) (SODIUM CHLORIDE# OR
POTASSIU
L13 11 S L12 AND DETERGENT#

FILE 'USPATFULL' ENTERED AT 15:09:51 ON 23 JUN 2002

L14 36 S L13

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=> s e3

L1 7 "SUGIYAMA YOICHI"/IN

=> d 1-7 11 ti

L1 ANSWER 1 OF 7 CA COPYRIGHT 2002 ACS

TI Heat exchanger with laminate structure and manufacture of same.

L1 ANSWER 2 OF 7 CA COPYRIGHT 2002 ACS

TI Support granules for surfactants, their manufacture, and detergents using them

L1 ANSWER 3 OF 7 CA COPYRIGHT 2002 ACS

TI Production of base granules for detergent with high bulk density

L1 ANSWER 4 OF 7 CA COPYRIGHT 2002 ACS

TI Production of granules for supporting surfactants

L1 ANSWER 5 OF 7 CA COPYRIGHT 2002 ACS

TI Apparatus for manufacture of fresh water from seawater using membrane module

L1 ANSWER 6 OF 7 CA COPYRIGHT 2002 ACS

TI Molds for molding synthetic rubber or plastics using no mold release agents

L1 ANSWER 7 OF 7 CA COPYRIGHT 2002 ACS

TI Vibration-damping iron-manganese-nickel alloy

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=> d 2-4 11

L1 ANSWER 2 OF 7 CA COPYRIGHT 2002 ACS
AN 134:117574 CA
TI Support granules for surfactants, their manufacture, and detergents using them
IN Kitagaito, Hiroshi; **Sugiyama, Yoichi**; Takana, Shuji; Takaya, Hitoshi
PA Kao Corp., Japan
SO Jpn. Kokai Tokkyo Koho, 10 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2001019998	A2	20010123	JP 1999-190120	19990705

L1 ANSWER 3 OF 7 CA COPYRIGHT 2002 ACS
AN 134:58258 CA
TI Production of base granules for detergent with high bulk density
IN **Sugiyama, Yoichi**; Kitagaito, Hiroshi; Takana, Shuji; Takaya, Hitoshi; Yamaguchi, Shu; Yamashita, Hiroyuki
PA Kao Corporation, Japan
SO PCT Int. Appl., 43 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000077158	A1	20001221	WO 2000-JP3813	20000613
	W: CN, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
PRAI	JP 1999-167139	A	19990614		
RE.CNT	108	THERE ARE 108 CITED REFERENCES AVAILABLE FOR THIS RECORD			
		ALL CITATIONS AVAILABLE IN THE RE FORMAT			

L1 ANSWER 4 OF 7 CA COPYRIGHT 2002 ACS
AN 134:58256 CA
TI Production of granules for supporting surfactants
IN Takana, Shuji; Takaya, Hitoshi; Yamaboshi, Hiroki; **Sugiyama, Yoichi**; Kitagaito, Hiroshi; Yamaguchi, Shu; Yamashita, Hiroyuki
PA Kao Corporation, Japan
SO PCT Int. Appl., 106 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000077148	A1	20001221	WO 2000-JP3856	20000614
	W: AU, CN, ID, JP, KR, SG, US, VN				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	EP 1104803	A1	20010606	EP 2000-937223	20000614

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

AU	744708	B2	20020228	AU 2000-52473	20000614
PRAI	JP 1999-167139	A	19990614		
	JP 2000-102792	A	20000404		
	JP 2000-102793	A	20000404		
	JP 2000-133283	A	20000502		
	JP 2000-2000102792A		20000404		
	JP 2000-2000102793A		20000404		
	JP 2000-2000133283A		20000502		
	WO 2000-JP3856	W	20000614		

RE.CNT 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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> s e3

L2 5 "KITAGAITO HIROSHI"/IN

=> d 1-5 l2 ti

L2 ANSWER 1 OF 5 CA COPYRIGHT 2002 ACS

TI Preparing fine zeolite particles for detergent builders

L2 ANSWER 2 OF 5 CA COPYRIGHT 2002 ACS

TI Support granules for surfactants, their manufacture, and detergents using them

L2 ANSWER 3 OF 5 CA COPYRIGHT 2002 ACS

TI Production of base granules for detergent with high bulk density

L2 ANSWER 4 OF 5 CA COPYRIGHT 2002 ACS

TI Production of granules for supporting surfactants

L2 ANSWER 5 OF 5 CA COPYRIGHT 2002 ACS

TI Tablet-type detergents with high mechanical strength in dry state and easy

to decay in wet state and their manufacture

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=> d 1 13

L3 ANSWER 1 OF 2 CA COPYRIGHT 2002 ACS
AN 134:368620 CA
TI Preparing fine zeolite particles for detergent builders
IN Oki, Kazuo; Hosokawa, Hiroji; Sakaguchi, Mikio; **Kitagaito, Hiroshi**
; Taguchi, Kazuo; Takaya, Hitoshi
PA Kao Corporation, Japan
SO PCT Int. Appl., 66 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001034520	A1	20010517	WO 2000-JP7874	20001109
	W: CN, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	JP 2001139322	A2	20010522	JP 1999-318604	19991109
	EP 1149048	A1	20011031	EP 2000-974854	20001109
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	JP 2002080218	A2	20020319	JP 2000-403347	20001228
PRAI	JP 1999-318604	A	19991109		
	JP 2000-197076	A	20000629		
	WO 2000-JP7874	W	20001109		

RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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> s e3

L5 19 "TAKAYA HITOSHI"/IN

=> d 1-19 15 ti

L5 ANSWER 1 OF 19 CA COPYRIGHT 2002 ACS

TI Process for producing granules for surfactant support

L5 ANSWER 2 OF 19 CA COPYRIGHT 2002 ACS

TI Preparing fine zeolite particles for detergent builders

L5 ANSWER 3 OF 19 CA COPYRIGHT 2002 ACS

TI Surfactant compositions, granular detergent compositions, and their manufacture

L5 ANSWER 4 OF 19 CA COPYRIGHT 2002 ACS

TI Support granules for surfactants, their manufacture, and detergents using them

L5 ANSWER 5 OF 19 CA COPYRIGHT 2002 ACS

TI Surface-modifying agents and detergent particles treated with them

L5 ANSWER 6 OF 19 CA COPYRIGHT 2002 ACS

TI Detergent particle groups and manufacturing methods therefor

L5 ANSWER 7 OF 19 CA COPYRIGHT 2002 ACS

TI Phosphate builder-containing granular detergent with good solubility and fluidity

L5 ANSWER 8 OF 19 CA COPYRIGHT 2002 ACS

TI Production of base granules for detergent with high bulk density

L5 ANSWER 9 OF 19 CA COPYRIGHT 2002 ACS

TI Production of granules for supporting surfactants

L5 ANSWER 10 OF 19 CA COPYRIGHT 2002 ACS

TI Solid-shaped detergent particles

L5 ANSWER 11 OF 19 CA COPYRIGHT 2002 ACS

TI Production of mononuclear detergent particles with good solubility and fluidity

L5 ANSWER 12 OF 19 CA COPYRIGHT 2002 ACS

TI Manufacture of support granules for surfactants

L5 ANSWER 13 OF 19 CA COPYRIGHT 2002 ACS

TI Manufacture of mononuclear detergent granules

L5 ANSWER 14 OF 19 CA COPYRIGHT 2002 ACS

TI Process for producing granules for supporting surfactant

L5 ANSWER 15 OF 19 CA COPYRIGHT 2002 ACS

TI Surfactant compositions useful as components for non-liquid detergents having good bleeding and caking resistance

L5 ANSWER 16 OF 19 CA COPYRIGHT 2002 ACS

TI Production method of sheet shape laundry composition

L5 ANSWER 17 OF 19 CA COPYRIGHT 2002 ACS
TI Fast-dissolving high bulk density detergent particles and their
production

L5 ANSWER 18 OF 19 CA COPYRIGHT 2002 ACS
TI Microbial adsorbent for sensors used in water analysis

L5 ANSWER 19 OF 19 CA COPYRIGHT 2002 ACS
TI Stabilizing chlorine-containing resins

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=> d 6 16 all

L6 ANSWER 6 OF 30 CA COPYRIGHT 2002 ACS
AN 134:58256 CA
TI Production of granules for supporting surfactants
IN Takana, Shuji; Takaya, Hitoshi; Yamaboshi, Hiroki; Sugiyama, Yoichi;
Kitagaito, Hiroshi; **Yamaguchi, Shu**; Yamashita, Hiroyuki
PA Kao Corporation, Japan
SO PCT Int. Appl., 106 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
IC C11D011-00; C11D011-02; C11D017-06; C11D003-37; C11D003-04; C11D003-10
CC 46-5 (Surface Active Agents and Detergents)
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000077148	A1	20001221	WO 2000-JP3856	20000614
	W: AU, CN, ID, JP, KR, SG, US, VN RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	EP 1104803	A1	20010606	EP 2000-937223	20000614
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	AU 744708	B2	20020228	AU 2000-52473	20000614
PRAI	JP 1999-167139	A	19990614		
	JP 2000-102792	A	20000404		
	JP 2000-102793	A	20000404		
	JP 2000-133283	A	20000502		
	JP 2000-2000102792A		20000404		
	JP 2000-2000102793A		20000404		
	JP 2000-2000133283A		20000502		
	WO 2000-JP3856	W	20000614		
AB	Title process for producing granules with excellent supporting capacity and speed comprises (A) prepg. a first soln. or slurry contg. water-sol. polymers and salts, (B) increasing the amt. of water-sol. salt particles to give a second soln., and (C) spray-drying the second soln. to obtain the supporting granules.				
ST	detergent granule prepn supporting surfactant				
IT	Crystallization				
	(agents; prodn. of granules for supporting surfactants)				
IT	Polyoxyalkylenes, uses				
	RL: POF (Polymer in formulation); TEM (Technical or engineered material use); USES (Uses)				
	(alkyl ethers; prodn. of granules for supporting surfactants)				
IT	Polyoxyalkylenes, uses				
	RL: POF (Polymer in formulation); TEM (Technical or engineered material use); USES (Uses)				
	(alkyl group-terminated; prodn. of granules for supporting surfactants)				
IT	Alkali metal halides, uses				
	RL: NUU (Other use, unclassified); USES (Uses)				
	(crystn. agents; prodn. of granules for supporting surfactants)				
IT	Detergents				
	(enzyme-contg.; prodn. of granules for supporting surfactants)				
IT	Detergents				
	(granular; prodn. of granules for supporting surfactants)				

IT Fluorescent pigments
Granulation
Polymer morphology
Slurries
Surfactants
(prodn. of granules for supporting surfactants)

IT Polyoxyalkylenes, uses
RL: POF (Polymer in formulation); TEM (Technical or engineered material use); USES (Uses)
(prodn. of granules for supporting surfactants)

IT Aluminosilicates, uses
Enzymes, uses
Zeolite 4A
RL: TEM (Technical or engineered material use); USES (Uses)
(prodn. of granules for supporting surfactants)

IT Drying
(spray; prodn. of granules for supporting surfactants)

IT 7681-82-5, Sodium iodide, uses
RL: NUU (Other use, unclassified); USES (Uses)
(crystn. agent; prodn. of granules for supporting surfactants)

IT 7647-14-5, Sodium chloride, uses
RL: TEM (Technical or engineered material use); USES (Uses)
(crystn. agent; prodn. of granules for supporting surfactants)

IT 9003-01-4, Poly(acrylic acid) 9003-04-7, Sodium polyacrylate
25322-68-3, K-PEG6000 25322-68-3D, Polyethylene glycol, alkyl ethers
29132-58-9, Acrylic acid-maleic acid copolymer 227015-79-4, Emulgen 108KM
RL: POF (Polymer in formulation); TEM (Technical or engineered material use); USES (Uses)
(prodn. of granules for supporting surfactants)

IT 57-10-3, Lunac P 95, uses 1310-73-2, Sodium hydroxide, uses
313478-89-6, Neopelex GS
RL: RCT (Reactant); TEM (Technical or engineered material use); RACT (Reactant or reagent); USES (Uses)
(prodn. of granules for supporting surfactants)

IT 98-11-3D, Benzenesulfonic acid, alkyl derivs., sodium salt, uses
497-19-8, Sodium carbonate, uses 1335-30-4, Aluminum silicate
7757-82-6, Sodium sulfate, uses 7757-83-7, Sodium sulfite 27344-41-8, Tinopal CBS-X
RL: TEM (Technical or engineered material use); USES (Uses)
(prodn. of granules for supporting surfactants)

RE.CNT 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE

- (1) Capital City Products Company; US 4412978 A CA
- (2) Capital City Products Company; US 4547352 A 1985 CA
- (3) Colgate-Palmolive Company; FR 2500475 A CA
- (4) Colgate-Palmolive Company; DE 3206265 A1 CA
- (5) Colgate-Palmolive Company; JP 57159898 A CA
- (6) Colgate-Palmolive Company; BE 892283 A CA
- (7) Colgate-Palmolive Company; GB 2097419 A 1982 CA
- (8) Lion Corporation; JP 04146999 A 1992 CA
- (9) Mitajiri Kagaku Kogyo K K; JP 02255520 A 1990 CA
- (10) Pohm And Haas Company; JP 04145200 A CA
- (11) Pohm And Haas Company; CA 2025832 A CA
- (12) Pohm And Haas Company; AU 9063264 A CA
- (13) Pohm And Haas Company; EP 421664 A2 1991 CA
- (14) The Procter & Gamble Company; JP 09509436 A
- (15) The Procter & Gamble Company; CN 1133059 A CA

(16) The Procter & Gamble Company; WO 9505449 A1 CA
(17) The Procter & Gamble Company; EP 639638 A1 1995 CA
(18) Unilever Plc; US 4818424 A CA
(19) Unilever Plc; US 4820441 A CA
(20) Unilever Plc; US 4900466 A CA
(21) Unilever Plc; JP 62112697 A CA
(22) Unilever Plc; JP 63258998 A CA
(23) Unilever Plc; JP 63286495 A CA
(24) Unilever Plc; JP 63286496 A CA
(25) Unilever Plc; AU 8664469 A
(26) Unilever Plc; AU 8776747 A CA
(27) Unilever Plc; NO 8801881 A CA
(28) Unilever Plc; NO 8801882 A CA
(29) Unilever Plc; AU 8815155 A CA
(30) Unilever Plc; AU 8815157 A CA
(31) Unilever Plc; KR 9004541 A
(32) Unilever Plc; EP 221776 A2 1987 CA
(33) Unilever Plc; EP 266863 A1 1988 CA
(34) Unilever Plc; EP 289311 A2 1988 CA
(35) Unilever Plc; EP 289312 A2 1988 CA

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=> d 1-27 111 ti

L11 ANSWER 1 OF 27 CA COPYRIGHT 2002 ACS

TI Granulates comprising a hydrophobic organic active substance encapsulated in an alkali-water-soluble solid organic polymer and their manufacture and use

L11 ANSWER 2 OF 27 CA COPYRIGHT 2002 ACS

TI Spray-dried **detergent** component comprising chelant

L11 ANSWER 3 OF 27 CA COPYRIGHT 2002 ACS

TI Process for making granular **detergents**

L11 ANSWER 4 OF 27 CA COPYRIGHT 2002 ACS

TI Optical bleach compositions for use in **detergents**

L11 ANSWER 5 OF 27 CA COPYRIGHT 2002 ACS

TI Granular laundry **detergent** compositions containing potassium salts for improved solubility

L11 ANSWER 6 OF 27 CA COPYRIGHT 2002 ACS

TI Reducing the viscosity of carbonate builder-containing **detergent** slurries for spray drying

L11 ANSWER 7 OF 27 CA COPYRIGHT 2002 ACS

TI High-density granular concentrated **detergent** composition

L11 ANSWER 8 OF 27 CA COPYRIGHT 2002 ACS

TI **Detergent** compositions containing carbonate builder and calcium pyrophosphate as antideposition agent

L11 ANSWER 9 OF 27 CA COPYRIGHT 2002 ACS

TI Zeolite-built **detergent** compositions with good solubility

L11 ANSWER 10 OF 27 CA COPYRIGHT 2002 ACS

TI Powder **detergent** compositions with modified sodium chloride and the process for the manufacture of same

L11 ANSWER 11 OF 27 CA COPYRIGHT 2002 ACS

TI Process for preparing particulate **detergent** compositions

L11 ANSWER 12 OF 27 CA COPYRIGHT 2002 ACS

TI Fluorescent whitener in solution

L11 ANSWER 13 OF 27 CA COPYRIGHT 2002 ACS

TI Washing composition

L11 ANSWER 14 OF 27 CA COPYRIGHT 2002 ACS

TI **Detergent** preparation

L11 ANSWER 15 OF 27 CA COPYRIGHT 2002 ACS

TI Improved aqueous alkali metal silicate-alkali metal hydroxyalkyl iminodiacetate compositions

L11 ANSWER 16 OF 27 CA COPYRIGHT 2002 ACS

TI Powdered bubble bath preparation

L11 ANSWER 17 OF 27 CA COPYRIGHT 2002 ACS
TI Liquid **detergent** compositions

L11 ANSWER 18 OF 27 CA COPYRIGHT 2002 ACS
TI **Detergent** composition

L11 ANSWER 19 OF 27 CA COPYRIGHT 2002 ACS
TI Powdery-to-granular, perborate-containing **detergent**

L11 ANSWER 20 OF 27 CA COPYRIGHT 2002 ACS
TI Enzyme-containing granular **detergent** compositions

L11 ANSWER 21 OF 27 CA COPYRIGHT 2002 ACS
TI Dry-mixed **detergent** compositions

L11 ANSWER 22 OF 27 CA COPYRIGHT 2002 ACS
TI Tertiary phosphine oxide **detergents**

L11 ANSWER 23 OF 27 CA COPYRIGHT 2002 ACS
TI A multipurpose solid bleach

L11 ANSWER 24 OF 27 CA COPYRIGHT 2002 ACS
TI The treatment of indigenous diatomite deposits for use in filtrations and fillers

L11 ANSWER 25 OF 27 CA COPYRIGHT 2002 ACS
TI **Detergent** and sterilizing composition for milk-handling equipment

L11 ANSWER 26 OF 27 CA COPYRIGHT 2002 ACS
TI Red peppers [Capsicum]

L11 ANSWER 27 OF 27 CA COPYRIGHT 2002 ACS
TI Long-chain urea compounds in **detergent** compositions

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=> d 5, 7, 8 111

L11 ANSWER 5 OF 27 CA COPYRIGHT 2002 ACS
AN 115:116844 CA
TI Granular laundry **detergent** compositions containing potassium salts for improved solubility
IN Boucher, Jeffrey E.; Pancheri, Eugene J.
PA USA
SO Can. Pat. Appl., 31 pp.
CODEN: CPXXEB
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CA 2022321	AA	19910128	CA 1990-2022321	19900725
	CA 2022321	C	19950214		
	AU 9059905	A1	19910131	AU 1990-59905	19900726
	AU 625160	B2	19920702		
	US 5180515	A	19930119	US 1991-656117	19910214
PRAI	US 1989-385848		19890727		

L11 ANSWER 7 OF 27 CA COPYRIGHT 2002 ACS
AN 112:219280 CA
TI High-density granular concentrated **detergent** composition
IN Nebashi, Tutomu; Yabe, Shinichi; Yamaguchi, Nobuyoshi; Takizawa, Shuichi; Sai, Fumio
PA Kao Corp., Japan
SO Eur. Pat. Appl., 8 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 352892	A2	19900131	EP 1989-306003	19890614
	EP 352892	A3	19900328		
	EP 352892	B1	19931118		
	R: DE, ES, FR, GB				
	JP 02038497	A2	19900207	JP 1988-188961	19880728
	JP 06033439	B4	19940502		
	ES 2059753	T3	19941116	ES 1989-306003	19890614
	CA 1316789	A1	19930427	CA 1989-604697	19890704
	US 4999138	A	19910312	US 1989-376006	19890706
PRAI	JP 1988-188961		19880728		
OS	MARPAT 112:219280				

L11 ANSWER 8 OF 27 CA COPYRIGHT 2002 ACS
AN 110:233671 CA
TI **Detergent** compositions containing carbonate builder and calcium pyrophosphate as antideposition agent
IN Price, Timothy John; Smith, Royston Reginald
PA Unilever PLC, UK; Unilever N. V.
SO Eur. Pat. Appl., 11 pp.
CODEN: EPXXDW
DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	EP 299763	A1	19890118	EP 1988-306448	19880714
	EP 299763	B1	19920108		
	R: CH, DE, ES, FR, GB, IT, LI, NL, SE				
	AU 8818966	A1	19890119	AU 1988-18966	19880712
	AU 609151	B2	19910426		
	US 4888123	A	19891219	US 1988-217804	19880712
	ES 2029023	T3	19920716	ES 1988-306448	19880714
	ZA 8805139	A	19900328	ZA 1988-5139	19880715
PRAI	GB 1987-16899		19870717		

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L12 106 (SPRAY DRYING OR SPRAY DRIED) (P) (SODIUM CHLORIDE# OR POTASSIUM CHLORIDE OR ALKALI (3W) (CHLORIDE# OR HALIDE#) OR NA CL OR KCL OR BROMIDE# OR FLUORIDE#) (P) (CELLULOS? OR POLYMER# OR COPOLYMER# OR POLYASPARTATE# OR STARCH## OR SUGAR# OR ACRYLIC OR POLYACRYL?

)

=> s l12 and detergent#
92916 DETERGENT#

L13 11 L12 AND DETERGENT#

=> d 1-11 l13 ti

L13 ANSWER 1 OF 11 CA COPYRIGHT 2002 ACS

TI Granulates comprising a hydrophobic organic active substance encapsulated in an alkali-water-soluble solid organic polymer and their manufacture and use

L13 ANSWER 2 OF 11 CA COPYRIGHT 2002 ACS

TI Process for preparing particulate **detergent** compositions

L13 ANSWER 3 OF 11 CA COPYRIGHT 2002 ACS

TI **Detergent** preparation

L13 ANSWER 4 OF 11 CA COPYRIGHT 2002 ACS

TI Improved aqueous alkali metal silicate-alkali metal hydroxyalkyl iminodiacetate compositions

L13 ANSWER 5 OF 11 CA COPYRIGHT 2002 ACS

TI Powdered bubble bath preparation

L13 ANSWER 6 OF 11 CA COPYRIGHT 2002 ACS

TI **Detergent** composition

L13 ANSWER 7 OF 11 CA COPYRIGHT 2002 ACS

TI Powdery-to-granular, perborate-containing **detergent**

L13 ANSWER 8 OF 11 CA COPYRIGHT 2002 ACS

TI Enzyme-containing granular **detergent** compositions

L13 ANSWER 9 OF 11 CA COPYRIGHT 2002 ACS

TI Dry-mixed **detergent** compositions

L13 ANSWER 10 OF 11 CA COPYRIGHT 2002 ACS

TI Tertiary phosphine oxide **detergents**

L13 ANSWER 11 OF 11 CA COPYRIGHT 2002 ACS

TI Long-chain urea compounds in **detergent** compositions

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> d 1-36 114 ti

L14 ANSWER 1 OF 36 USPATFULL

TI Stabilized preparations for use in metered dose inhalers

L14 ANSWER 2 OF 36 USPATFULL

TI Stabilized preparations for use in metered dose inhalers

L14 ANSWER 3 OF 36 USPATFULL

TI High-density granulated **detergent** composition for clothes

L14 ANSWER 4 OF 36 USPATFULL

TI Protein having cellulase activities and process for producing the same

L14 ANSWER 5 OF 36 USPATFULL

TI **Detergent** having improved properties and method of preparing the **detergent**

L14 ANSWER 6 OF 36 USPATFULL

TI Method for treating capsules used for drug storage

L14 ANSWER 7 OF 36 USPATFULL

TI Polymer composition

L14 ANSWER 8 OF 36 USPATFULL

TI Water-dispersible granules and process for the preparation thereof

L14 ANSWER 9 OF 36 USPATFULL

TI Azo dyes containing chloro-s-triazine and vinylsulfonyl type fiber-reactive groups

L14 ANSWER 10 OF 36 USPATFULL

TI Alkenylaminomethylenephosphonic acids and copolymers thereof with unsaturated carboxylic acids

L14 ANSWER 11 OF 36 USPATFULL

TI Fiber-reactive dyes containing chromophoric system bound to a bridging member consisting of two or three triazinyl radicals

L14 ANSWER 12 OF 36 USPATFULL

TI Formulations of water-dispersible granules and process for preparation thereof

L14 ANSWER 13 OF 36 USPATFULL

TI Water-soluble phenyl- or naphthyl-azo-carboxypyrazolone compounds, containing a fiber-reactive group with a chlorotriazinyl moiety and a group of the vinylsulfone series in the pyrazolone coupling component, suitable as dyestuffs

L14 ANSWER 14 OF 36 USPATFULL

TI Process for treating laundry with multiamide antistatic agents

L14 ANSWER 15 OF 36 USPATFULL

TI Shampoo method and composition

L14 ANSWER 16 OF 36 USPATFULL

TI Antistatic agents which are diamines of trialkylacetic acids and diamines

L14 ANSWER 17 OF 36 USPATFULL
TI Antistatic N-higher mono alkyl and mono alkenyl neoalkanamides, processes for manufacturing thereof, antistatic compositions containing such amides, and processes for decreasing accumulations of static charges on laundry

L14 ANSWER 18 OF 36 USPATFULL
TI Antistatic agents which are multiamides of trialkylacetic acids and multiamines

L14 ANSWER 19 OF 36 USPATFULL
TI Fibre-reactive dyes, containing both chloro and fluoro triazine radicals

L14 ANSWER 20 OF 36 USPATFULL
TI Preparations of micro-organisms

L14 ANSWER 21 OF 36 USPATFULL
TI Alkali metal salts of poly(vinylbenzoic acid) as dental plaque barrier agents

L14 ANSWER 22 OF 36 USPATFULL
TI Process for the removal of alkali metal halides from cellulose ethers soluble in cold water and use of the purified products in washing and cleansing agent compositions

L14 ANSWER 23 OF 36 USPATFULL
TI Method for bleaching with peroxymonosulfate-based compositions

L14 ANSWER 24 OF 36 USPATFULL
TI Process for the removal of alkali metal halides from cellulose ethers soluble in cold water and use of the purified products in washing and cleansing agent compositions

L14 ANSWER 25 OF 36 USPATFULL
TI Encapsulation of materials

L14 ANSWER 26 OF 36 USPATFULL
TI Copper, cobalt or chromium complex monoazo compounds, processes for their manufacture, their use as dyestuffs and fiber materials dyed with these dyestuffs

L14 ANSWER 27 OF 36 USPATFULL
TI Protein product and process for preparing same

L14 ANSWER 28 OF 36 USPATFULL
TI Flame resistant cellulosic product containing antimony pentoxide and polyvinyl bromide

L14 ANSWER 29 OF 36 USPATFULL
TI Peroxymonosulfate-base bleaching and bleaching **detergent** compositions

L14 ANSWER 30 OF 36 USPATFULL
TI Manufacture of particulate **detergents**

L14 ANSWER 31 OF 36 USPATFULL

TI Dustless soil release-souring compositions for use in laundering

L14 ANSWER 32 OF 36 USPATFULL

TI Viscosity reduction of aqueous alpha-olefin sulfonate **detergent** composition

L14 ANSWER 33 OF 36 USPATFULL

TI Manufacture of improved aqueous alkali metal silicate-alkali metal hydroxyalkyl iminodiacetate compositions

L14 ANSWER 34 OF 36 USPATFULL

TI Particulate silicate-hydroxyalkyl iminodiacetate built **detergent** compositions of improved properties

L14 ANSWER 35 OF 36 USPATFULL

TI SPRAY DRIED ALPHA-OLEFIN SULFONATE **DETERGENT** COMPOSITIONS

L14 ANSWER 36 OF 36 USPATFULL

TI ANTISOIL COATING-CONTAINING SHAPED ARTICLES

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